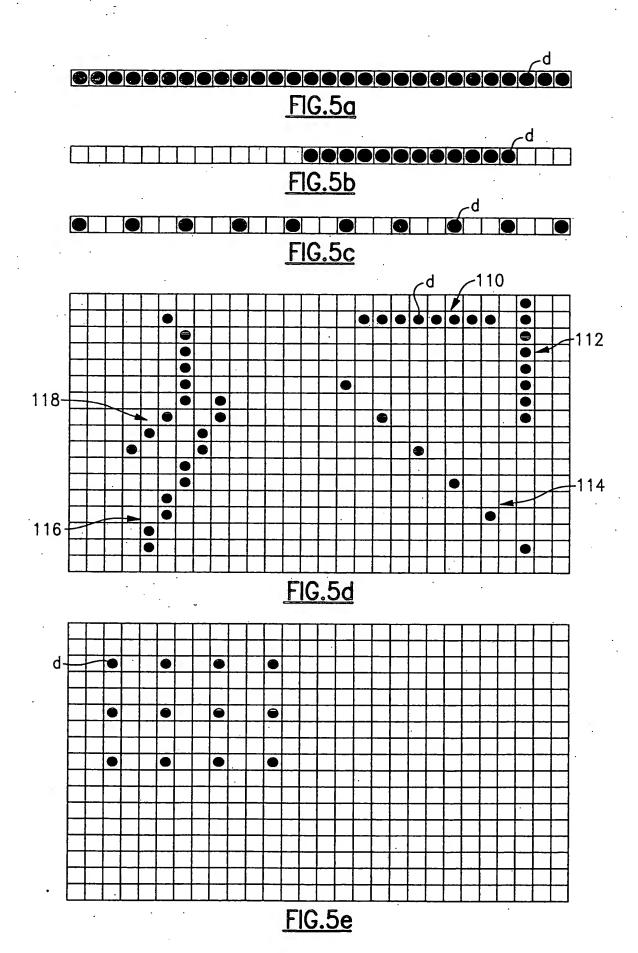
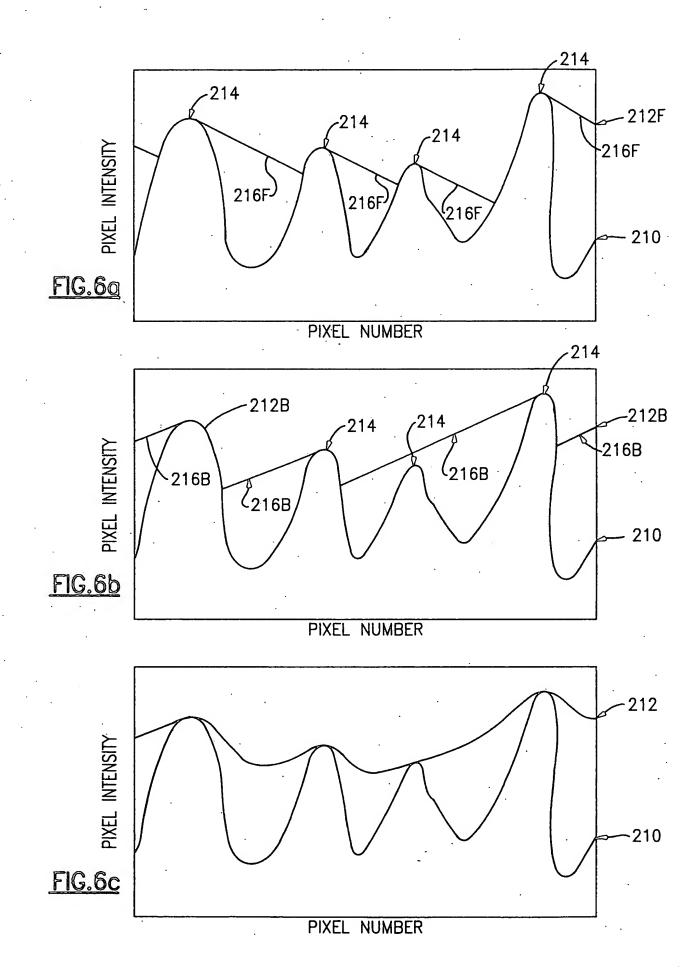
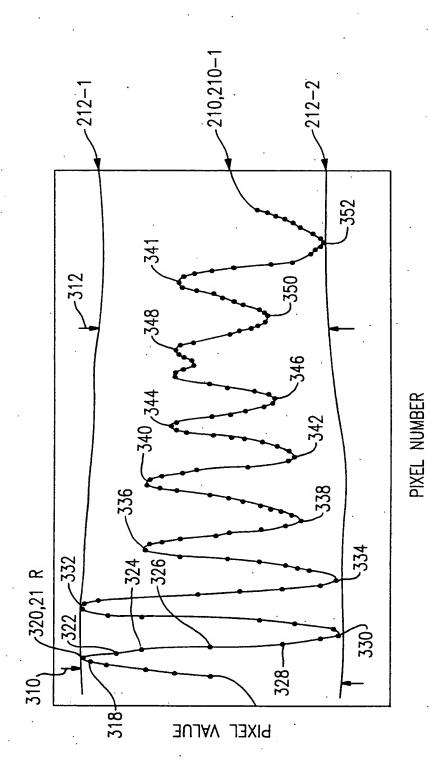


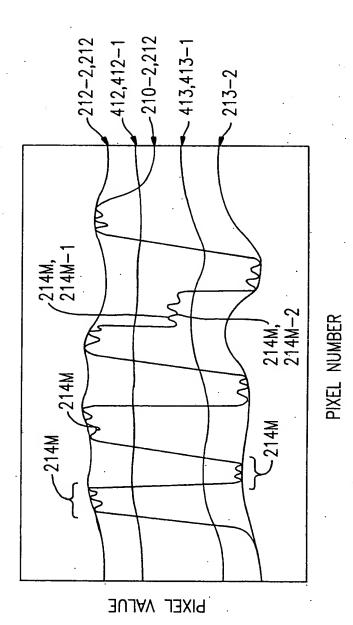
FIG.4a







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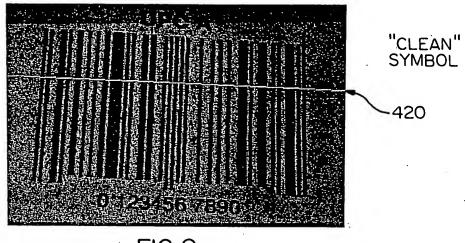
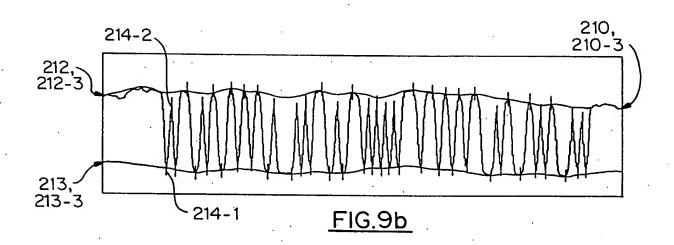


FIG.9a



430,430-1

EAK LEVEL
100
_
_
100

AVERAGE HIGH PEAK 92% AVERAGE LOW PEAK 2%

BEST AVAILABLE COPY

FIG.9c

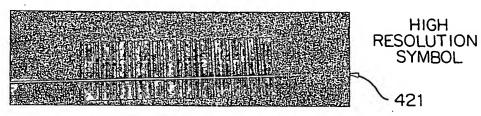


FIG.10a

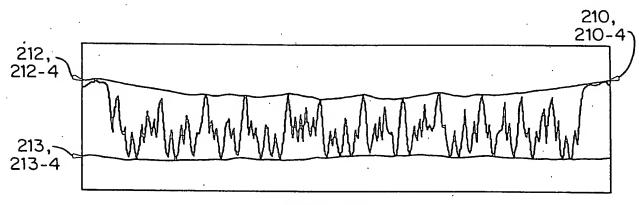


FIG.10b

430-	-2h	430	0,430-2 430-	-20	
(HIGH PEAK DATA			(LOI	W PEAK I	DATA
THRESHOLD	PEAKS,N	PEAK LEVEL MAX	THRESHOLD	PEAKS,N	PEAK LEVEL MIN
50%	17	100	50%	18	0
25%	- 20	84	25%	20	. 0
12.5%	16	60	12.5%	16	19
6.25%	13	100	6.25%	13	30

AVERAGE HIGH PEAK: 66%

AVERAGE LOW PEAK: 29%

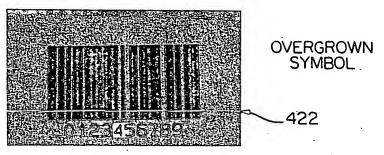
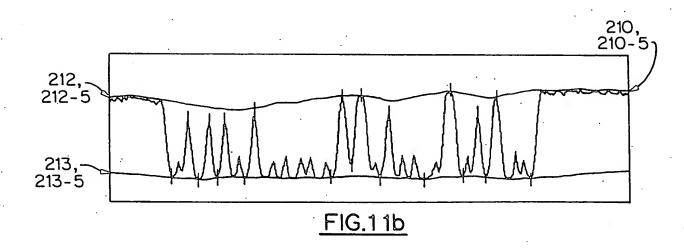


FIG. 1 1a



430-3h _ 430			0,430-3)-31-	•
HIGH PEAK DATA			LC	W PEAK Î	DATA .
THRESHOLD	PEAKS,N	PEAK LEVEL MAX	THRESHOLD	PEAKS,N	PEAK LEVEL MIN
50%	10	100	50%	11	. 0
25%	. 3	32	25%	3	0
12.5%	9	28	12.5%	. 9	. 0
6.25%	12	100	6.25%	12	7

AVERAGE HIGH PEAK: 55%

AVERAGE LOW PEAK: 27%

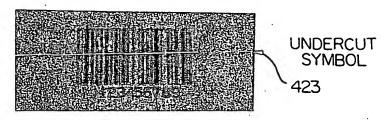
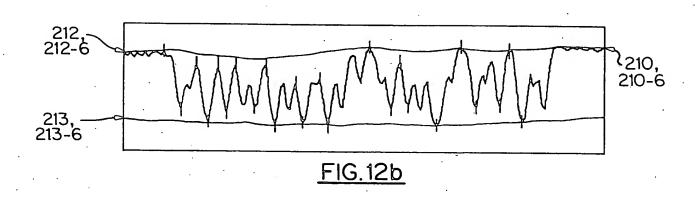


FIG.12a



	-4h	•	0,430-4		-49	,
HIGH PEAK DATA				LO	W PEAK [
THRESHOLD	PEAKS,N	PEAK LEVEL MAX	THR	ESHOLD	PEAKS,N	PEAK LEVEL MIN
50%	13	100		50%	13	0
25%	16	100		25%	16	8
12.5%	15	100	1	2.5%	15	16
6.25%	25	100	. 6	5.25%	23	0

AVERAGE HIGH PEAK: 82%

AVERAGE LOW PEAK: 32%